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FORM PTOP 449	SERIAL NO.	CASE NO.
	09/814,436	6270/60
LIST OF PATENTS AND PUBLICATIONS FOR	FILING DATE	GROUP ART UNIT
APPLICANT'S INFORMATION DISCLOSURE	March 22, 2001	Unknown
STATEMENT		
(use several sheets if necessary)	APPLICANT(S): Blackett et al.	

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
· PM	A1	5,764,155	06/09/98	Kertesz et al.	1	
	A2	5,862,391	01/19/99	Salas et al.		
	A3	5,897,607	04/27/99	Jenney et al		
	A4	6,035,285	03/07/00	Schlect et al		
.//	A5	6,088,659	07/11/00	Kelley et al		
· V	A6	6,167,389	12/26/00	Davis et al		
600	A7	6,169,979	01/02/01	Johnson		

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EXAMINER	DOCUMENT			CLASS/	TRANSI	LATION
INITIAL	NUMBER	DATE	COUNTRY	SUBCLASS	YES	NO

EXAMINER		
INITIAL		OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
PONT	A8	Press Release 24 Aug. 2000 "Connect One Announces Industry's First Wireless Chip to
POVO		Connect Mobile Devices to the Internet", pp. 1-2.
200	A9	Press Release, "Connect One and NAMS Create the World's First Dial-up Energy Meter that
1001		Sends and Receives E-Mail Without a Gateway", September 5, 2000, pp. 1-2.
600	A10	NAMS Metals by Nisko, NMM-AKB Specifications page 1 of 1, September 5, 2000.
X .	A11	Connect One "Automatic Meter Reading via the Internet", pp. 1-2.
X	A12	iModem™ "The Fastest Way to Internet-Enable any Device", pp. 1-3.
	A13	ConnectOne™ Connecting your Device to the Internet™ iChip™ The Internet in your palm™,
		pp. 1-6.
POTT	A14	Engage Networks Launches Energy Management Venture, obtained at internet address
70.10		http://www.engagenet.com/content/business_journal.shtml , 09/20/00.
X	A15	Engage Networks Inc. "D-Gen" Distributed Generation Management brochure, pp. 1-4.
\times	A16	Engage Networks Inc. "Internet Protocol Card for Revenue Meters" brochure, pp. 1-2.
X	A17	Engage Networks Inc. "AEM" (Active Energy Management) brochure, pp. 1-2.
cos-	A18	David W. Giles, "Direct-Access Metering Via the Web", 1998 CEA Conference, Toronto,
POD		Canada, pp. 1-19, © 1998 Power Measurement Ltd.
POO	A19	GE Industrial Systems "EnerVista.com" brochure, 09/2000.
VOA-	A20	Press release, Santa Clara, CA 09/25/2000 "Connect One Reduces Time, Cost and
PUT		Complexity to Connect Internet Appliances to Ethernet Lans", obtained at internet address
<i>,</i> , ,		http://www.connectone.com/html/prlsep25_2000.htm.
\ <u> \</u>	A21	Year 2000 Rediness Disclosure Arcom Control Systems, "Apex", obtained at internet address
		http://www.arcomcontrols.com/products/pcp/pcp10.htm.
X	A22	Dranetz BMI, Signature System™ "Information, Knowledge, Power" brochure.

EXAMINER	1	4	DATE CONSID	DERED,	

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	O 2 July E		Page 2 of 2
	FORM PT 21449	SERIAL NO.	CASE NO.
3	CHE.	09/814,436	6270/60
\	TRUST OF PATENTS AND PUBLICATIONS FOR	FILING DATE	GROUP ART UNIT
	APPLICANT'S INFORMATION DISCLOSURE	March 22, 2001	Unknown
	STATEMENT		
	(use several sheets if necessary)	APPLICANT(S): Blackett et al.	

EXAMINER INITIAL		OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
Pon	A23	Signature System™ Basics, obtained at internet address
L ruit	l	http://www.signaturesystem.com/sigbasics.html, 3/26/01. pp. 1-2.
100	A24	Signature System™ InfoNodes, obtained at internet address
. 1010		http://www.signaturesystem.com/infonode.html, 3/26/01. pp1-2.
	A25	Questra A2B.Platform™ brochure, "Enabling conversation through universal connectivity", pp.
		1-4, located at http://www.questra.com/h1_products/Questra_A2Bplatform.
	A26	Questra A2B.Sales™ brochure, "Conversation to help you win", pp. 1-2, located at
		http://www.questra.com/h1_products/Questra_A2Bsales.

x = not considered

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Votas ()	116/03

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FORM PTQ 9449	SERIAL NO.	CASE NO.
O DEMAN	09/814,436	6270/60
LIST OF PATENTS AND PUBLICATIONS FOR	FILING DATE	GROUP ART UNIT
APPLICANT'S INFORMATION DISCLOSURE	March 22, 2001	Not Assigned
STATEMENT		
(use several sheets if necessary)	APPLICANT(S): Blackett et al.	

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
	B1		· · · · · · · · · · · · · · · · · · ·			
	B2					

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO
	B3					
	B4					

EXAMINER INITIAL		OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
bend	B5	Power Point Presentation: Presented at "Metering Europe 2000," September 5-7,2000, source http://www.energyict.com/fh/media/Presentation Metering 2000 Munchen 5.zip, pp. 1-37.
POD	B6	Brochure, RTU+Server, source http://www.energyict.com/fh/media/tru plus server.pdf, pp. 1-3, 4/6/01.
POD	B7	Brochure, EiServer, The Energy Information server, source http://www.energyict.com/fh/media/EiServer.pdf , pp. 1-7, 7/14/00.
60V	B8	Advertisement, EiServer and RTU+Server, source, Metering International - 2001 Issue 1, page 19, publish date 1 st Quarter 2001, p. 1.
62	B9	Article, "Providing Tomorrow's Energy Management and Metering Tools Today," source, Metering International - 2001 Issue 1, page 18, publish date 1 st Quarter 2001, p. 1.

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FORM PT (\$\)/1449	SERIAL NO.	CASE NO.
LIST OF PATENTS AND PUBLICATIONS FOR	09/814,436	6270/60
	FILING DATE	GROUP ART UNIT
APPLICANT'S INFORMATION DISCLOSURE		
STATEMENT	March 22, 2001	2857
(use several sheets if necessary)	APPLICANT(S): Blackett, et al.	

REFERENCE DESIGNATION

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
PSM	C1	5,699,276	12/16/97	Roos	1	
1879	C2	6,118,269	09/12/00	Davis		
10V-	C3	6,167,389	12/26/00	Davis et al.		

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANS YES	LATION NO
	C4	<u> </u>					
	C5						

EXAMINER		
INITIAL		OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
\times	C6	"Email relating to the general technology of the application received from a competitor", from Erich W. Gunther [mailto:erich@electrotek.com] to Brad Forth@pml.com sent 5/9/01 3:36pm, pp. 1-2.
PENT	C7	Electro Industries Press Release "Nexus 1250 High-Performance Power Monitor Gains Ethernet TCP/IP Capabilities," obtained at internet address http://www.electroindustries.com/feb5.html , Feb. 5, 2001 pp. 1-2.
ROVA	C8	Electro Industries "Nexus 1250 for Indistry and Utilities," brochure, obtained at internet address http://www.electroindustries.com/pdf/nxsbrochure.pdf pp. 1-14 printed 06/01/01.
PN	C9	NetSilicon Solutions on Chip "NET+ARM™ Ethernet Processors" brochure, obtained at internet address http://www.netsilicon.com/EmbWeb/products/netarm.asp , pp. 1-2, Copyright© 2001 NetSilicon, Inc
BN2	C10	EmWare® "Solutions Device Link," brochure, obtained at internet address http://www.emware.com/solutions/devicelink/, pp. 1-3, printed 06/01/01.
Port	C11	IReady® "Technology iReady's Hardwired TCP/IP Stack," homepage, obtained at internet address http://www.iready.com/ , p. 1, ©2000-2001 iReady corporation, printed 06/01/01.
PM	C12	muNet News & Events Press Releases "muNet makes cable industry debut with its WebGate™ Internet Residential and Commercial Information Systems, and HomeHeartBeat", http://www.munet.com , pp. 1-2, 12/15/99.
6219-	C13	muNet News & Events Press Releases "muNet's WebGate™ Systems Finds a Home on the Internet!" http://www.munet.com, pp. 1-2, 03/18/99.
×	C14	webGate™ IRIS Technology, products brochure pp. 1-9.
609-	C15	MuNet News & Events Press Release "muNet Demonstrates End-to-Enc IP-Based Energy Management System at DistribuTECH," Feb. 5, 2000, pp 1-2.
4	C16	WebGate™ IRIS™ "Internet Residentia: Information System," p. 1 of 1
\prec	C17	WebGate™ ICIS™ "Internet Commercial Information System," p. 1 of 1

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THAU	09/814,436	6270/60
LIST OF PATENTS AND PUBLICATIONS FOR	FILING DATE	GROUP ART UNIT
APPLICANT'S INFORMATION DISCLOSURE	March 22, 2001	2857
STATEMENT		
(use several sheets if necessary)	APPLICANT(S): Blackett et al.	

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EXAMINER	1	DOCUMENT	1	T	CLASS/	FILING
INITIAL		NUMBER	DATE	NAME	SUBCLASS	DATE
SU	D1	5,448,229	09/05/95	Lee, Jr.	340/870.02	12/28/92
	D2	5,459,459	10/17/95	Lee, Jr.	340/870.02	11/25/94
	D3	5,477,216	12/19/95	Lee, Jr. et al.	340/870.02	10/30/92
• 7	D4	5,495,239	02/27/96	Ouellette	340/870.02	08/02/94
	D5	5,572,438	11/05/96	Ehlers et al.	364/492	01/05/95
	D6	6,327,541 B1	12/04/01	Pitchford et al.	702/62	06/30/98
	D7	2001/0010032	07/26/01	Ehlers et al.	702/62	02/12/01
V	D8	2002/0077729	06/20/02	Anderson	700/291	12/20/00
	D9	2002/0091784	07/11/02	Baker et al.	709/208	12/15/00
POD	D10	2002/0161536	10/31/02	Suh et al.	702/62	04/13/01

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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANS YES	LATION NO

EXAMINER INITIAL		OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
X	D11	F. Momal, C. Pinto-Pereira, "Using World-Wide-Web for Control Systems" Abstract, AT Division CERN, 1211 Geneva 23, 6 pages.
POR	D12	P. M. Corcoran, J. Desbonnet and K. Lusted "THPM 14.2 "CEBus Network Access via the World-Wide-Web" Abstract, ©1996 IEEE, pp. 236 & 237.
Post	D13	ATI Systems, "Technical Overview Ethernet SCAN II™ Module" specification, October 1994, 2 pages.
PD)	D14	J. Hofman, "The Consumer Electronic Bus: An Integrated Multi-Media LAN for the Home", International Journal of Digital and Analog Communication Systems, Vol. 4, 77-86 (1991), ©1991 by John Wiley & Sons, Ltd.
Pora	D15	Lucent Technologies "AT&T Forms Expert Team to Design Utility Industry Solutions, press release, Monday, January 23, 1995, pp. 1&2.
W	D16	Newsbytes Inc., Tampa, FLA, April 13, 1995 pNEW04130013 "TECO & IBM – The "Smart House" Is Here" Press release, obtained at http://filebox.vt.edu/users/mikemike/smart-house/infotrac/article4.txt, 7/11/02, pp. 1&2

EXAMINER D	DATE CONSIDERED	03

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